

**In the Claims:**

1. (cancelled)

2. (Previously Amended) The moveable connector of claim 5, wherein the attachment member is integrally formed by stamping a metal plate.

3. (Previously Amended) The moveable connector of claim 5, wherein the mounting portion includes a base portion having arms that extend from the base portion toward the circuit board.

4. (Previously Amended) The moveable connector of claim 3, wherein the attachment portion extends further than the arms from the base portion at a point between the arms.

5. (Currently Amended) A moveable connector, comprising:  
an insulating housing having a plurality of contacts; and  
a plate form~~flat-plate~~ metal attachment member having a mounting portion attached to the insulating housing and an attachment portion that engages a circuit board, the attachment portion having a first leg and a second leg positionally offset relative to each other in a direction of thickness of the plate so the attachment portion can be inserted into the circuit board without excessive force.

6. (Previously Added) The moveable connector of claim 5, wherein the mounting portion is press-fit into the housing.

7. (Previously Added) The moveable connector of claim 6, wherein the mounting portion has barbs.

8. (Previously Added) The moveable connector of claim 5, wherein the attachment portion is soldered to the circuit board.

9. (Previously Added) The moveable connector of claim 5, wherein the attachment portion has barbs for engaging the circuit board.

10. (Currently Amended) A moveable connector, comprising:  
an insulating housing having a plurality of contacts; and  
a plate-form~~flat-plate metal~~ attachment member having a mounting portion attached to the insulating housing, the mounting portion having arms that extend toward a circuit board and an attachment portion that extends from between the arms to engage the circuit board, the attachment portion having legs spaced from the arms, the legs being positionally shifted relative to each other so that the legs do not come into contact with each other when the attachment portion absorbs positional deviation of the housing.

11. (Previously Added) The moveable connector of claim 10, wherein the legs are formed by a cut-out that extends from substantially a middle of the attachment portion to a tip end of the legs.

12. (Previously Added) The moveable connector of claim 10, wherein the attachment member is integrally formed by stamping a metal plate.

13. (Previously Added) The moveable connector of claim 10, wherein the mounting portion is press-fit into the housing.

14. (Previously Added) The moveable connector of claim 13, wherein the mounting portion has barbs.

15. (Previously Added) The moveable connector of claim 10, wherein the attachment portion is soldered to the circuit board.

16. (Previously Added) The moveable connector of claim 10, wherein the attachment portion has barbs for engaging the circuit board.

17. (New) The moveable connector of claim 5, wherein each contact includes a contact portion that electrically connects with mating contacts and a contact section that extends toward the circuit board, the contact section having a bent portion and a length that enables the contact to flex to allow the housing to move along a surface of the circuit board.

18. (New) The moveable connector of claim 10, wherein each contact includes a contact portion that electrically connects with mating contacts and a contact section that extends toward

the circuit board, the contact section having a bent portion and a length that enables the contact to flex to absorb positional deviation of the housing along a surface of the circuit board.

19. (New) A moveable connector, comprising:

an insulating housing having a plurality of contacts, each contact having a contact portion that electrically connects with mating contacts and a contact section that extends toward the circuit board, the contact section having a bent portion and a length that enables the contact to flex to allow the housing to move along a surface of the circuit board.

20. (New) The moveable connector of claim 19, wherein the bent portion is arranged at an intermediate point along the length of the contact.

21. (New) The moveable connector of claim 19, wherein the contacts include a first set of contacts having a bent portion larger than the bent portion of a second set of contacts.

22. (New) The moveable connector of claim 21, wherein the first set of contacts is disposed to an outside of the second set of contacts.

23. (New) The moveable connector of claim 22, wherein the first and second set of contacts are received in an alignment plate such that the first set of contacts is disposed along an outside of the alignment plate and the second set of contacts are disposed toward a center of the alignment plate.

24. (New) The moveable connector of claim 19, wherein the contact portion is fastened to the housing.

25. (New) The moveable connector of claim 19, further comprising a flat-plate metal attachment member having a mounting portion attached to the housing, the mounting portion having arms that extend toward the circuit board and an attachment portion that extends from between the arms to engage the circuit board, the attachment portion having legs spaced from the arms, the legs being positionally shifted relative to each other so that the legs do not come into contact when the housing moves along the surface of the circuit board.

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